



3/24/2020

Dear Valued Customer:

Envision Plastics provides this letter in response to certification requests we receive from our customers relating to our **PRISMA™, mixed color, and black recycled high density polyethylene (HDPE) resin products**.¹ These products are produced from food and nonfood grade post-consumer HDPE. Analyses for specific chemicals are not routinely performed. To the best of our knowledge of our feedstocks and our process:

1. We believe that the raw materials used to produce these resins do not typically contain lead, cadmium, mercury, or hexavalent chromium at or above regulated levels, nor do we intentionally introduce any such chemicals during manufacture of these products. We believe that the sum of the concentration levels incidentally present do not exceed 100 parts per million by weight (0.01%) in compliance with the Coalition of Northeast Governors (CONEG) legislation.
2. We believe these products meet 2008 Consumer Product Safety Improvement Act (CPSIA) requirements (16 C.F.R. Part 1303, Lead in Paint (<90 ppm lead), CPSIA Section 101, Lead Content in Substrates (<300 ppm lead), CPSIA Section 108, Phthalates (<1000 ppm DEHP, DBP, BBP, DINP, DIDP, DNOP)).
3. Because our source material comes to us primarily in the form of bales generated from postconsumer curbside collection, it is not possible to rule out that chemicals such as Polyaromatic Hydrocarbons (PAHs), Bisphenol A (BPA), Benzophenone, Halogenated Polymers (which we understand to mean polymers containing fluorine, chlorine or bromine), Methyl-n-butyl ketone (MnBK), arsenic, formaldehyde, nonylphenols or Vinyl Acetate may be present in external, non-HDPE components that our process is designed to remove. We do not intentionally add these chemicals to these resins.
4. We do not expect melamine to be present in the products, as our production processes are designed to eliminate chemicals of such high density and high melting point.
5. Envision Plastics does not intentionally introduce genetically modified and/or genetically engineered organisms or conflict minerals during the recycling process or distribution.
6. At no point in our processing of our raw material do we intentionally introduce known allergens such as milk and milk products, peanuts and peanut products, wheat and wheat

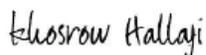
¹ <http://envisionplastics.com/pcr-hdpe-products/natural-mixed-color-black-recycled-hdpe/>.

products, fish, crustaceans, soybean and soybean-based products, egg and egg products, food colors, tree nuts, mustard, celery, sesame seeds, latex, sulfites and sulfur. In an effort to remove these and other non-HDPE materials that could possibly be present in the post-consumer, curbside collection stream, we conduct a multi-stage production process that includes automated and manual sortation, hot washing, drying and extrusion.

7. With respect to the importation of articles into the European Union (EU) under the REACH (Registration, Evaluation, Authorisation and Restriction of Chemicals) regulation on chemicals and their safe use (EC 1907/2006), articles that contain > 0.1 % w/w of substances of very high concern (SVHC) on the Candidate list require certain information be provided to distributors and down users and to consumers upon request. The SVHC list consists of approximately 163 chemicals and is found at <http://echa.europa.eu/candidate-list-table>. Substances that are restricted or banned are listed at <http://echa.europa.eu/addressing-chemicals-of-concern/restrictions/list-of-restrictions>. We believe that the sum of the concentration levels incidentally present in our resins does not exceed 0.1 %. We do not routinely test for EU restricted or banned substances.
8. We believe these products comply with the EU Directive on the Restriction of Hazardous Substances in Electrical and Electronic Equipment known as RoHS 2 (Directive 2011/65/EU, 1 July 2011), which sets restrictions on the heavy metals lead, mercury, cadmium, and hexavalent chromium and polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE) flame retardants.
9. These resins are classified as non-hazardous under the EU CLP (Classification, Labelling, and Packaging) regulation (EC 1272/2008).
10. Our U.S.A.-based company has engaged an Only Representative under REACH and has registered ethylene monomer to support the Product and customers in the EU.
11. These products do not contain chemicals listed as toxic at levels, which could require reporting, or customer notification per California Proposition 65.

The foregoing comments relate only to the recycled resins we produce and not to the finished products that incorporate our resins. If you have questions, please contact your Envision sales representative. Thank you for your business.

Sincerely,



Khosrow Hallaji
Multi Plant Technical Director
Envision Plastics

Envision Plastics